



U.S. DEPARTMENT OF THE INTERIOR FISH AND WILDLIFE SERVICES

REGION 6 - DENVER, CO.

SAFETY AND OCCUPATIONAL HEALTH VIDEO LIBRARY SUMMARY

I. AIR BOATS AND BOATS:

01- Airboat Safety - 60 min., U.S. Fish & Wildlife Service, 1991

Videotaped at Long Lake NWR. Steve Knode, now located in Refuges & Wildlife in the RO, demonstrates safe airboat operation on and off the water. Steve does a good job for a quick review.

03 – Bobcat Skid-Steer Loader Safety – 10 min., Bobcat Company

This 10 min tape contains basic information on how to operate a Bobcat Skid-Steer Loader.

2, 4 and 5 Airboat Safety - 70 min., U.S. Fish & Wildlife Service, 1989

FWS air boat training put on at Chincoteague NWR. The instructor is Hal Laskowski. Basic safety orientation for airboat operators and passengers. (Noisy bird in the background).

06- Boating Compilation - This video contains a series of films related to boating such as trailering your boat, USCG Boating and Safety, National Safe Boating Council, Road signs on the waterways, etc..

07-Let's Go Boating - Tape 1- 101 min and Tape 2- 53 min., State of California - Department of Boating and Waterways, 1992

This is a two tape series and if you are a boating/water enthusiast - the time watching will fly.

Tape 1 reviews - boats and boating (a little boating history lesson thrown in), laws, regulations & equipment, general seamanship, small boat handling, navigational rules & vessel lights, and aids to navigational, charts & piloting.

Tape 2 continues with - weather, sailing, emergencies, regional boating, and electronics. For those who have attended the DOI boating certification class at Lake Mead, this is the same series they used.

08-Trailer Your Boat - 20 minutes, U.S. Coast Guard

Since 85% of a boat's life is spent on a trailer, proper trailering of a boat is essential. The video explains the two types of trailer beds, characteristics of trailers and an overview of the various trailer hitches. Information on backing up a boat trailer and merging into traffic on the highway. Also tips for solo boating.

II. BACK SAFETY:

09-Back Facts - 12 min., Saunders Group, 1992

Participants learn how the back works, concepts and misconceptions of how back injuries occur and what can be done to have a healthy back.

10-Back Injury Prevention - 24 min., (1990's), produced for the Office of the Chief of Naval Operations for General Military Training. In this short film you will learn the factors that can cause back injuries. Also, a scientific or medical explanation of the spine, how it works, and the consequences when you put stress on your back. The most important part of this film is the Five Key Ways to Prevent Back Pain.

11-Back Safety - 7 min., Summit Training Source, 1990

Every motion we execute involves the back. The video reviews proper lifting techniques, good posture, moderate exercise, and weight control.

12-Lifting Safety - 25 min., 1993

MISSING – PLEASE RETURN IF FOUND.

13-Minimize Back Strain on the Job - 28 min., (1980's), narrated by Dave Brown for Tel-A-Train. This videos demonstrate how our backs operate and how damage can occur and how to reduce stress on an everyday basis. Another topic that demonstrates is how our disks work and how to align our backs. Prepare to learn proper lifting techniques.

III. BLOOD BORNE PATHOGENS:

14-Blood Borne Pathogens for Non-Health Care Employees - 12 min., (1990's),

We will study the definition of blood borne pathogens. This film illustrates ways of exposure, precautions when helping others in case of an accident when blood is present.

IV. DISABLED:

15-EVAC+Chair - Stairway Escape for the Disabled - 5 min., (1993), produced by EVAC+CHAIR Corp. This short video illustrates how to use an EVAC chair for the disabled.

V. DRIVING:

16-ATV Guide - 20 min., SVIA, 1986

Good introduction to basic ATV riding. Shows both three and four wheel machines. Video illustrates some practice exercises in braking, turning, traversing hills, and quick stops. Some pretty ocean and hill scenery. No affiliate to any particular manufacturer.

17-Backing/Parking for Cars/Light Trucks - 10 min. , produced by Long Island Productions. With this film we will learn techniques to help us in backing up and parking safely. Also

some essentials in safety when we are backing or parking our cars.

18-D.O.T. Safety Belt Education - 2 hours, DOI

Ten minute segment of Vince and Larry, "Crash Test Dummies" ads for wearing seatbelts. This same segment is shown over and over. Might be a good introduction for discussion regarding seat belt usage.

19-Transport Trailer Safety - 24 minutes, Training and Inspection Resource Center

24 minute segment on the "do's" and "don'ts" of navigating a trailer.

20-Keep on Trucking': Forklift Truck Safety - 15 min., 1990's, produced for the Office of the Chief of Naval Operations.

Short film emphasizing the requirements before you operate a forklift truck and how to protect yourself when operating or standing near a forklift truck. It takes a look of precautions when driving a forklift truck. Also you learn about safety rules while operating and working around them.

21- Matter of Time- 10 min., National Safety Council.

Message conveyed that having an accident is only a matter of time. Most accidents take place in five seconds or less. Establish a margin of safety when driving - stay five seconds behind the vehicle in front of you. Don't depend on the driving skills of the other driver

22-Night Driving - 3:54 (1990). Be aware of the hazards during driving at night. Also we learn with this short video some safety tips for night driving.

23-25-Play It Smart (Four Trax, Honda) - 11 min., (1998), produced by American Honda Motor Corp., Inc. If you're interested in ATV's you may want to watch this video and learn how it operates and the safety precautions that we need to take while operating an ATV.

26-The Ride of Your Life - 23 min., Geico Media Center

Narrated by Roger Penske (professional race car driver). Video demonstrates the dynamics of a vehicle crash and all the reasons to wear a seat belt. Footage of the Ind. - Speedway and interviews with professional race drivers.

27-Staying Out of Harm's Way - 15 min., Visucom Productions, Inc., 1994

There over 26 million vehicle crashes each year . This video deals with the following key subjects:

- Intersections - techniques to avoid crashes
- Merging - techniques for merging successfully and how to avoid crashes with merging traffic
- Backing - techniques to avoid crashes, especially in parking lots
- Highway/rail grade crossings - why they are potentially lethal and how to deal with them

- Dangerous drivers - how to recognize and avoid
Video was filmed on California's Bay Area freeways.

V. ELECTRICAL:

28-Electrical Safety - 17 min., (1990), produced by Long Island Productions.

Electricity can offer a lot of danger to humans and in this video we learn how electricity works and the hazards and safeguards while working with electrical systems at home and at work.

29- A) Electrical Safety Principles - 15 min., (1989), produced by Coastal Video Communications Corp.

This training will be provided you with the basis electrical procedures of electrical safety, and safety works procedures when working with electricity and the correct respond to emergencies. Also, description and how to understand basics facts of electrical circuits.

30- (B) Electrical Emergency Responses - 15 min., (1989), produced by Coastal Video Communications Corp. You can learn with this training safe working procedures and be prepared for electrical shocks and electrical fires. Also, the levels of shock and how to identify and treat them. On electrical fires, how to classify them and what they consist of.

31-Lockout / Tagout - 15 min., (1991), produced by JJ Keller & Associates Inc.

You can learn the common energy sources and the results of failure of control hazardous of those. Prevention of lockout / tagout procedures. Also the meaning and what the lockout / tagout consists of.

32-Lockout / Tagout of Energy Sources (part 1 & 2) - 27 min., (1990's), produced by Coastal Video Communications Corp.

This film explains concepts like OSHA standards and the importance of lockout and tagout. Also present the four (4) E'S of safety and what is the meaning of them. Explain the importance of controlled hazardous energy, details of the regulations and techniques for locking and tagging out.

33-Lockout/Tagout Safety Training - J.J. Keller, 1991,

With student handbooks. Lockout is the process of blocking the flow of energy from a power source to a piece of equipment, and keeping it blocked out. Tagout is accomplished by placing a tag on the power source to act as a warning. This program reviews the procedures designed to prevent accidents and injuries caused by the accidental release of energy .

34-Confined Space Systems - **Dalloz Fall Protection, 20 min.**

Safety awareness when working in confined spaces.

35-Safety Bite, Electrical Safety - 7 min., (1992), produced by Long Island Productions

In this short film we will learn about the basic understanding of electricity and awareness about electrical safety.

VII. ERGONOMICS :

36-Employee Involvement in Ergonomics - 16 min., (1996), produced by Long Island Productions.

This video helps to identify some of the potential injuries and hazards that are related to Ergonomics and explain how the employee can change certain work habits and behavior to help prevent these kind of injuries.

37, 38-Industrial Ergonomics - 18 min., (1980's), produced by Tel-A-Train Inc.

In this short film you will explore the ways you do your job and how that can cause Cumulative Trauma Disorder (CTD). You will learn how to recognize the symptoms of CTD and how to quickly get positive results.

VIII. EYE SAFETY:

39-Eye Safety - 7 min., (1980's), Narrated by Dave Brown; produced by Tel-A-Train, Inc.

Very interesting film where you learn about adequate protection for your eyes when you are at work and home. Also what physical and radiation hazards will do to your eyes and how to use proper eye wear for every type of job that is required. The most important aspect of the tape is what to do when an eye injury occurs.

40-Eye Safety - 20 min., Summit Training Source, 1990

Nine out of ten on-the-job eye injuries are preventable. The video discusses problem areas, PPE selection and fit, engineering controls and what to do if an eye injury occurs.

XI. FIRE:

41-A Guide to Investigating Motor Vehicle Fires - 44 min., (1980's), produced by: United States Fire Administration.

This film shows how to identify and investigate vehicle motor fires. It presents a list of steps in a fire investigation following general guidelines. Also, collecting evidence and steps that you should follow when you're involved on a fire scene.

42-Fire Extinguisher Training - 6 min., (1992); produced by Long Island Productions.

This short film guides us on how to use a fire extinguisher. Also when should a fire extinguisher be inspected and the different types of fire extinguishers for every class of fire.

43-Fire -Fighter Multi Task - 8 min., (1980's), produced by Department of the Air Force of the United States.

This video consists of structural training for fire fighters where you can see different levels of practical training followed by the standards of the Department of the Defense Fire Department.

44-Fire Prevention and Safety - 14 min., (1991), produced by Long Island Productions.

This film will show how to prevent and how to react properly if you are involved in the occurrence of a fire.

45-U.S.F.A. PSIS Compilation Reel - 12 min., (1980's), produced by United States Fire Association

This video contains messages from the United States Fire Association concerning children playing with matches, smoke alarms and other topics related to fire.

X. GUNS, HUNTING:

46-Hunter Safety 1997 - 5 min., produced by U.S. Fish & Wildlife Services.

Olympic Gold Medal Kim Rhadi is the spoke person for this short announcement on how to hunt safely.

47-Hunter Safety 1998 - 2 min., produced by U.S. Fish & Wildlife Services.

Olympic Gold Medal Kim Rhadi is the spoke person for this short announcement on how to hunt safely.

XI. HAND SAFETY:

48-Hand Safety - 6 min., Summit Training Source, 1990

Hands are our most important tool and are at greater risk for injury than any other body part. There are 360,000 disabling hand injuries per year. Viewers learn how hand injuries happen, protective measures to avoid injuries and the latest first aid procedures.

XII. HAZARDOUS, FLAMMABLES and GASES:

49-Acid Battery & Jump Starting - 12 min., (1995), produced by Long Island Productions

This is a good video if you want to learn about the composition of a battery, how it works, different types of batteries, power ratings, inspections, charging procedures and safety handling while using a battery.

50-Asbestos Management - 15 min., (1991), produced by Oak Ridge Associated Universities.

This film shows what asbestos issues we confront in society. It will explore asbestos in the work place, the composition of it, how it is used, conditions under which we can find asbestos and what kind of product has been banned from the market.

51-Depleted Uranium (DU) Hazard Awareness - 15 min., (1995), produced by United States Army

On this film we learn about applications for the use of depleted uranium. You will take a look to four (4) hazardous situations where depleted uranium presents hazards to soldiers. Also the meaning of how and where to use DU, potential hazards to humans and the appropriate precautions to follow.

52-DLS. Hazard Communication Program - 28 min., (1988), produced by Dynamics Corporation.

This film contains information on toxic chemicals and the danger of these. You will take a look on where we can find them, how we can protect ourselves, specific control and practices when dealing with toxic chemicals.

53-Effects of Ionizing Radiation, Biological Effects and Risk of Working with Radiation – 90 min., (1970's), produced by the Naval Audiovisual Center.

In this film we will learn how radiation when produced by the process of ionization affect other atoms including atoms in our body. Also examines when radiation affects the cells and tissues of the human body and the studies made on the risk that humans have taken in the work place and the meaning to us as individuals.

A. Chemical Safety - 20:00 (1980's); produced by Tel-A-Train

This video shows eight rules or guidelines on how to handle chemicals properly and why hazardous chemicals are so important.

54-Federal Hazard Communication Training Program - 22 min., (1980's), produced by the Defense Logistic Agency

On this video we take a look at OSHA Hazard Communication standards, understanding of a chemical hazard in a work place, five procedures required for employers to do by H.C.S., the important use of MODS for employees by D.L.A. program.

55-Flammable / Combustibles Safety - 8 min., (1996), produced by Long Island Productions.

We will learn safety rules that people should follow while working with flammable or combustible materials.

56-Flammable Liquids (part I) - 18 min., (1970's), produced by the Ohio State University - Labor Education and Research Service.

This film will examine ways in which such fire and explosion can occur with the misuse of flammable liquids. Shows the classification of liquids according to how dangerous they are and analyzes various methods of flammable liquid control.

57-Flammable Liquids (part II) - 18:00 (1970's), produced by the Ohio State University - Labor Education and Research Service.

You will see electricity as an ignition source and examine electrical installations at places

where flammable liquids are present. Also, takes a look at ventilation and the special application for flammable liquids.

58-Flammable Liquids (part III) - 25 min., (1970's), produced by the Ohio State University - Labor Education and Research Service.

This film takes a look of bulk storage protection systems, maintenance and training. Also, prevention and safe storage of flammable liquids.

59- Be Safe (cartoon for children) - 4 minutes.

60-Flammable & Non-Flammable Compressed Gases - 15 min., J.J. Keller & Assoc., 1989
Similar to the Tool Box Safety Talk video on the same subject - just more detail. Reviews handling, storing, and transporting. Know what material you are dealing with and the possible hazards - both health and property damage. Illustrates the danger signs to look for when working with compressed gas canisters.

61-HAZMAT Control & Management: Introduction for Shore Activities - 25 min., (1980's), produced by the Office of the Chief of Naval Operations.

This film takes a look on the use, storage, transportation and disposal of hazardous materials. Also, the Navy program on goals when working with HAZMAT and how to handle them properly.

62-Hazardous Substances (Part I) - 15 min., (1970's), produced by the Ohio State University - Labor Education and Research Service.

This video takes a look at the hazard of touching, swallowing and breathing chemical substances.

63-How to Handle Corrosives -19 min., (1988), produced by J.J. Keller & Associates, Inc.

This video suggests some guidelines to follow on handling corrosives. Also, will show safety precautions for working with or being exposed to corrosive materials.

64-How to Handle Flammables - 16 min., (1988), produced by Impact Video Communications, Inc.

This film presents emergency tips when we are involved in an accident involving flammable materials. Also, properties of flammable materials and what kinds of precautions to take when you know what kind of flammable material you confront.

65-How to Handle Solvents - 15 min., J.J. Keller & Assoc., 1988

This video shows the handling of solvents in more of an industrial application (use of respirators). Solvents are defined as a substance that dissolves something else. The hazards from solvents can be from fire, explosion or adverse health effects.

66-N.I.O.S.H. Ethylene Oxide - 45 min., (1990's) produced by S.H.A.P.E.

This film views the use of ethylene oxide in health care facilities, the exposure hazards to personnel and the control of it.

2. The Wrath of Grapes - 17 min., (1986), produced by Lorena Parlee and Lenny Bourin
You will take a look at pesticides, and the results of damage on humans. Shows examples of effects on workers on the farms in the valleys of California.

67,68-Tool Box Safety Talks - Chemical Safety - 6 min., Associated General Contractors of America, 1992

Health hazards with chemicals are less obvious so extra care must be taken when working around them. The video stresses reading warning labels and always reviewing the MSDS before starting work. Chemical exposure is through skin, inhalation, and ingestion. A short, concise review for working around chemicals.

69-Tool Box Safety Talks - Compressed Gas - 5 min., Associated General Contractors of America, 1992

Employees can be seriously injured if a compressed gas canister explodes. The video reminds the viewers to never lay canisters flat, drop, or drag them - always store upright and secure. Assure designated storage is away from sparks/heat/electricity/sunlight. And always keep the caps on! – **MISSING** – **PLEASE RETURN IF FOUND.**

XIII. HAZARDOUS WASTE:

70-Close Encounters: A Hazardous Waste Training Tape, 30 min., BLM

Video was developed for BLM employees who might come upon a midnight dump site. What to do and not to do. Also gives information on RCRA/CERCLA regulations. Pretty entertaining!

71-First on The Scene - 32 min., (1990's); produced by The Chemical Manufactory Associates.

This video shows an introduction of the key points when you are the first on the scene of a hazardous materials accident. Also, safety precautions to take when you are involved or at the scene.

72-Hazardous Materials: Be Part of the Solution - 34 min., (1990's), produced by KB Production Chicago, Ill.

The film presents different ways to minimize hazardous waste.

73,74-Hazardous Waste Management: Doing It Right - 21 min., (1990's), produced by G.B. Hancock

This is a D.O.I. film which studies the following:

1 - Laws and Regulations - The use of hazardous waste language.

- 2 - The difference about hazardous waste and hazardous materials.
- 3 - Safety, Storage, Labeling and Manifesting.
- 4 - Waste Minimization.

75-The Killing Grounds (Hazardous Waste Disposal) - 50 min., (1970's), produced by ABC news, Tom Presley and Steve Singer.

This video presents how certain companies are using the wrong methods to dispose of hazardous waste and how this affects our communities. Also, the potential of threats to our water supplies, land and other parts of the environment.

76-Oil Spills Abatement Capabilities / NAVY SUPSALV - 14 min., (1990's)

This short film shows what is SUPSALV and how it operates on oil pollution threats and their capabilities.

XIV. HEALTH TOPICS:

77-A Letter from Brian - 30 min., (1980's), An American Red Cross film, produced by Robin Groth & Jim Ryerson.

This video also talks about the facts of AIDS, what it is and how it spreads. Also, talks about how we can protect ourselves from the disease.

78-A Report on Skin Cancer - 13 min., (1980's), presented by The American Cancer Society
We will take a look at how skin cancer forms and the cause of it. Also, how we can prevent it. Will study the structure of the skin and learn about sun screens.

79-Beyond Fear - 30 min., (1986), produced by the American Red Cross

You will take a look to different testimonies of people with the AIDS virus at different stages.

80-Don't Forget Sherrie - 31 min., (1980's), produced by Jim Ryerson for the America Red Cross.

This film deals with the threat of AIDS in teenagers and how they can avoid getting it.

81-Drug & Alcohol Abuse Prevention - 31 min., (1988), presented by the Office of the Chief of Naval Operations.

Zero Tolerance is the title of this film which shows how the NAVY views the use of drugs and alcohol. Also talks about prevention, programs and treatments for those that are dealing with this kind of problem.

82-Meat Department Clean-Up - 9 min., (1990's), presented by the Department of the Air Force U.S.A.

This film shows the proper way to clean up/sanitize workstations at places that handle

raw meats.

83-MEDICAL SURVEILLANCE TRAINING: Noise, Respiratory and Sight.

1 - Noise : The Invisible Enemy (6 min.) (1970's), produced by EAR Corp.

The fatality of noise environment and how to use the ear plug.

2 - The Impact of Noise (14 min.) (1980's), produced by Impact Hearing Conservation.

This film takes a look at how noise can affect our lives. It also looks at the anatomy of the ear and some of the problems that noise can cause and how to protect our ears.

3 - A Breath of Air (11 min.) (1970's), produced by American Optical

You will see the importance of breathing good air and the effectiveness of respirators.

Also, choosing the right respirator for the right job situation and the techniques on how to test a respirator.

4 - You Bet Your Eyes (15 min.) (1980's), presented by the American Optical Safety Products.

The importance of keeping your eyes protected and the importance of using safety glasses at the work place. Also explains different ways on how our eyes can get hurt.

5 - The Sound of Sounds (17 min.) (1980's), presented by America Optical Corp.

We take a look at the definition of sound, how the ear works and the consequences of loud noises. Also you hear testimonies from people that have confronted ear problems.

6 - The National Hearing Quiz (26 min.) (1970's), produced by EAR Division Cabot Corp.

Using a series of questions with multiple answers we learn useful information about noise and sound. Also we learn about hearing loss, damaging levels of noise and how we can protect our ears from noise.

7 - Sound Thinking (17 min.) (1980's), produced by An Impact Hearing Corp.

You will hear a young man's experience with his dad that suffers from hearing loss. Also we learn the proper use of ear plugs and other hearing protective devices.

8 - It's Up To You (12 min.) (1980's), presented by EAR Corp.

In this short film, we learn the proper use of ear plugs and when we should use a hearing protective device.

84-Mi Hermano (English Subtitles) - 31 min., (1980's), produced by Michael Day, American Red Cross and the C.D.C.

This film is about a Hispanic family that deals with the tragedy of AIDS. Also, we learn the facts about AIDS.

Good film for the Spanish community.

85-Occupational Health Issues - 5 min., produced by Long Island Productions.

We will take a look at the risks of been exposed to dangerous hazards at work and all the potential consequences to the human being. Also, how to prevent accidents related to dangerous hazards.

86-Preventing Hanta Virus Disease: - 20 min., Center for Disease Control, 1994

During 1993, a new Hanta Virus was identified in the U.S. The virus causes Hanta Virus Pulmonary Syndrome and is transmitted by the Deer Mouse and the Cotton Rat. The

chances of people getting this disease are very low, however, the consequences are very serious. More than 50% of the patients who have gotten the disease have died. In this videotape, people who have survived Hanta Virus Disease describe what it is like to have this illness. Also, doctors and scientists who have had first hand experience discuss the most up-to-date facts covering the following topics: symptoms, transmission, risk factors, treatment, and prevention.

87-Reason to Care - The Many Faces of HIV - 35 min., (1980's), produced by the American Red Cross. This film is about people and HIV. Testimonies from persons who have HIV or are involved with someone with this disease. Also talks about how it is transmitted and how it is not transmitted.

88-Taking it in Stride - Approaches to Stress Management - 22 min., (1970's), presented by Spectrum Films
We learn with this video how stress affects us on a daily basis at work, home, etc. Shows different stressful situations and the many ways to fight stress.

89-Tobacco Education / Prevention - 21 min., (1980's), presented by the department of the NAVY
Clearing the Air is the theme of this film and we will learn about the health damage caused from smoking and how the NAVY deals with smoking and their policies. Presents methods for quitting and places to seek help.

XV. HEARING SAFETY:

90-Hearing Protection: A Sound Practice - 19 min., (1980's), produced by Coastal Video Communication Corp.

This short film explains what hazardous noise levels are, how the ear works, and several important topics on hearing protection. Also, a quick sound quiz and more.

91-Hearing Safety - 7 min., Summit Training Source, 1990

Noise is an accepted factor of all our lives. From this video, we learn how the ear operates, effects of noise on hearing and preventative measures.

92- 1- Safety Hazard - how to recognize and identify safety hazards.

2- Have you Heard? - 27 min., (1970's); produced by the U.S. NAVY

In this video we are going to see the anatomy of the ear and how sounds and noise affect us at the work place. We learn how we can minimize the noise in the work place.

XVI. HEAT STRESS:

93-Heat Stress - 7 min., (1990's), produced by Long Island Productions.

This short film illustrates factors that can cause heat stress and precautions that we can take while working in hot environments.

XVII. HEAVY DUTY EQUIPMENT:

94-Backhoe Loader Operating Tips - 37 min., Caterpillar Inc., 1991

Video covers recommended operating tips for the Caterpillar Backhoe Loaders. Tape covers the following topics: safety, walk-a-round, loader controls and start-up, loader operating techniques, backhoe controls, backhoe operating techniques and shutting the machine down.

95-Cranes o Hoist; Hazard Recognition Training - 27 min., (1980's), produced by The Labor Education and Research Service of the Ohio State University.

This film covers basic structural equipment; proper operation and handling of loads and inspection procedures while working with cranes or hoists.

96-Tire Installer - 13 min., (1995) produced by Long Island Productions.

This short program reviews the basic safety procedures for the tire installation equipment.

97-Trenching, Scaffolds

1 - Trenching - 20 min., (1980's); produced by O.S.U.

This short film explains the terms of trench. Also, shows hazards and prevention related with trenching. Other topics are the effective ways to protect a trench and how to prevent accidents on excavations.

2 - Scaffolding - 14 min., (1980's); produced by O.S.U.

This film shows ways to recognize and eliminate the hazards of scaffolds. You will learn about safety requirements and specific types of scaffolds and their special safety problems.

XVIII. INSECTS:

98-Killer Bees, Wasps & Spiders - 37 min., produced by Long Island Productions.

This video presents information and the proper protection to make sure that you are prepared for an encounter with one of these creatures.

XIX. LYME:

99,100-Lyme Disease: An Outdoor Menace - 15 min., Marshfield Clinic Staff, 1988

Lyme disease is the most common tick-borne disease. It is most prevalent between the months of May and September. Video reviews Lyme disease history, prevalence, occurrence, transmission, signs/symptoms, treatment and prevention. (There is an annoying whine at the start of the movie.)

XX. PERSONAL PROTECTIVE EQUIPMENT:

101-Personal Protective Equipment - 6 min., Summit Training Source, 1990

PPE is designed to ensure your safety. This video provides types of personal protective equipment, proper uses and when it should be worn.

XXI. POISONOUS PLANTS:

102-Poisonous Plants - 13 min., (1990), produced by Long Island Productions.

Interesting film that shows a large variety of plants and which ones are poisonous.

XXII. POWER TOOLS and HAND TOOLS:

103-Chainsaws and Common Sense -19 min., (1990's), produced by Image & Sound LTD.

In this film we learn about safety precautions to take when using a chainsaw. Also, we take a look at proper use and position when you are using a chainsaw.

104-Electric Circular Handsaws - 19 min., (1990's); presented by Construction Safety Associates of Ontario.

This film presents the safe and proper operation of various types of saws and explains how to select, use and maintain the saws properly.

105-Grinding Wheel Safety (part 1) - 22 min., (1980's), produced by Tel-A-Train

This video presents details of grinding and safety areas and how to secure them. Also, how grinding wheels work, contact with a grinding wheel, storage and handling, preparation for grinding and the proper wheel mounting.

106-Grinding Wheel Safety (part 2) - 21 min., (1980's), produced by Tel -A -Train

This film studies the step by step instruction on the mounting of the wheel. Talks about steps that the grinding wheel operator takes to ensure safety, the importance of establishing safe works habits for storage and preparation for grinding, wheel mounting and grinding operation. Overall procedures for safe operating practices.

107-Hand & Power Tool Safety - 18 min., (1990), produced by Long Island Productions.

These type of tools are not a game; they should be taken seriously while working with them. That is why this video shows the safety precautions and proper use while handling hand and power tools. Also, describes the safety equipment that we should use.

108-Ladders - 18 min., (1980's), produced by Construction Safety Association of Ontario.

This film you will learn how to identify, selects and use the ladders must commonly found in construction sites.

109-Ladder Safety (humorous version) - 18 min., (1998), produced by Long Island Productions.
Humorous film about the use and misuse of ladders. Also, teaches us the proper use of a ladder.

110-Machine Guard Responsibility - 13 min., (1993), produced by Long Island Productions.
This film talks about the definition of machine guarding and the importance of it. Also, the safety benefits of working with machine guards. We will see different types of machine guards and maintenance procedures.

111-Mechanical Safe Guarding - 19 min., (1980's), produced by the Labor Education and Research Services, Ohio State University.
In this short film, several methods of safeguarding will be addressed. It will also take a look at specific examples of different types of mechanical equipment and the special problems they present and determine the best ways of safeguarding against hazards.

112-Radial Saw Safety - 14 min., (1990), produced by Long Island Productions.
Interesting short film about table saws which shows the safety precautions and proper use while working with a table saw.

113-Shop Safety - 22 min.

114-Table Saw Safety & Use - 5 min., (1980's), produced by Long Island Productions.
On this film you will familiarize with the components, proper use, different kinds of blades and the safety precautions while working with the table saw.

115-Tool Hazard Recognition - 14:00 (1980's), produced by ACED
This film discusses some of the basis safety features to look for and precautions to take when we using tools emphasizing special basis requirements associated with different sources of power tools. (incomplete tape) - **MISSING – PLEASE RETURN IF FOUND.**

116-Smith Welding Equipment - 56 min.
This is a lecture on the physical properties of gases utilized by the welding industry.

117-Welding / Cutting Safety - 27 min., (1990), produced by Long Island Productions.
(Health Factors on Welding Operations). This program discuss general safety and health hazards associated with welding and cutting and examines the hazards and controls specific to gas welding and arc welding.

XXIII. RADON:

118,119,120-Radon in Perspective - 20 min., General Health Physics
This video provides straight forward, comprehensive information about all aspects of this subject, including how to test a house to determine and document the radon level. The mere presence of low levels of radon does not necessarily indicate a health risk in a home. At the

same time, radon infiltration can be stopped by various techniques which create an effective basement barrier against the gas.

XXIV. RESPIRATORS

121-Respiratory Protection - 7 min., (1995), produced by The Training Network

This video will teach you about the Respiratory Protection Program and will talk about contaminants and how they can affect you. It also teaches us how to properly use and select a respirator.

122-Respirator Protection - 12 min., (1998), produced by Media Productions, Inc.

This film teaches you the basics of respiratory protection and what you need to know to protect yourself from respiratory hazards at the work place. Also, takes a look at respiratory protection standards issued by the US Government.

XXV. SAFETY TOPICS - GENERAL:

123-Accidents - “It Can Happen To You” - 10 min., (1995), produced by Long Island Productions.

This program is designed to make you think more about accidents, causes and how you can prevent injuries.

124-Earthquake Don'ts and Do's - 15 min., (1970's) produced by LSB Production.

This video teaches you what to do in case of a quake when you're at home, at school or in the work environment.

125-1- Electrical Lock Out - 27 min., (1980's); produced by Tel-A-Train.

This program shows the definition of an electrical lock out. Also, demonstrates a good electrical lock out procedure that's easy to follow, situations that you might encounter and explains the principle of safe lock outs.

2- Chemical Evaluation - 22 min., (1980's); produced by Tel-A-Train.

This program shows rules and regulations on how to handle hazardous chemicals and why these safety guidelines are so important.

3- Safe Breathing - 23 min., (1970's); produced by the U.S. NAVY

You will take a look at some common breathing hazards and know how these contaminants enter the body and how this causes physiological damage and what workers can do about it.

126-Gimme Safety or Get Me Out of Here -15 min., (1990), produced by Long Island Productions.

With the touch of humor Rocky “The Rock” Machavelli presents us with safety at the work place. There is also a view of five hazards or problems that we can confront at the work place.

127-Housekeeping & Accident Prevention - 10 min., (1992), produced by Long Island Productions.

This film teaches us about the importance of responsibilities of keeping the work place

clean. Also, how to recognize potential hazards and why housekeeping at work is so important.

128-Industrial Hygiene Procedures; Comfort Ventilation System - 12 min., (1970's)

produced by the US Department of Health, Education & Welfare.

In this program you will be introduced to a Voltmeter; an air velocity instrument. Also demonstrates measurement of air velocity on a grill and shows how to calculate an anemometric flow rate using the average velocity.

129-Job Safety Analysis - 13 min., (1995), produced by Long Island Productions.

This film reviews and helps us understand job methods. Using an example of a fire extinguisher, we will learn how to perform a J.S.A.

130-Lab Hardware & Survey Record Keeping - (1970's); produced by (N.I.O.S.H.)

This program talks about the inspection performed by NIOSH at chemistry laboratories.

You will learn about the survey sheet used in these inspections, how to use it and what it consists of, and talks about the importance of safety equipment in the laboratory.

131-Make the Right Call - Emergency Safety (10 min.)

This film has two (2) versions - one for adults and one for children where we learn about safety procedures when we confront or take care of an emergency.

132-1- Medical Training for Hot Environment - 22 min., (1990's); produced by the U.S. NAVY

This video presents how human beings react to heat injuries. For example, a group of marines show three types of heat injuries and how we can prevent them.

2- Hot Work Safety - 12 min., (1989); produced by U.S. NAVY

In this one we will learn what hot work is defined as. Mainly film addresses work aboard boats, but it can be applied to any work place. Also what we can do to prevent an accident and the safety precautions that we should take while working in hot conditions.

133-1- Play It Cool - 27 min., (1980's), produced by the Office of the Chief of Naval Operations.

This video shows how to recognize, deal and prevent heat stress. The film is shot on a NAVY vessel but the lessons apply for any work environment.

2, 3 - 3M Respirators - 12 min., (1993); produced by 3M Innovation

In this video you will be introduced to the respirators made by 3M and provided to you with training on the use of 3M respirators to obtain optimum protection.

3 - Handling Hazardous Spills - 17 min., (1989), produced by Audio - Visual Communications 3M

In this film you will learn how to handle hazardous material spills while using the proper equipment for different types of situations. Also, if you are involved in an accident, what kind of procedures you should follow, and also, important points that you need to know when an accident occurs.

134-Reducing Unsafe Acts - 6 min., (1992), produced by Long Island Productions.

This short film teaches us the importance of being careful, safe and alert while performing any kind of job. Accidents happen but we can avoid them.

135-The Risk Takers - 14 min., (1980's), produced by Parker productions.

You will see in this video why people take risk and why some of these risks are dangerous.

136-Safety Orientation in the Office - 14 min., (1992), produced by Long Island Productions.

This program is a reminder about safety and what you can do to prevent any kind of injury.

137-Safety Tape - 31 min., (1970's)

You will take a look at three situations where stress is involved with all the factors that create it. Also, we learn how to reduce our stress in the work place.

138-Sammy the Seal - Cleaning House - 16 min., (1988), produced by CU productions, Inc.

This film approaches safety tips for children when cleaning inside the house.

139-Slips and Falls: The point of no return - 28 min., (1980's), produced by Tel-A-Train.

In this film we learn to understand how falls occur and to recognize the hazards the cause them. Also, we will learn about the three rules for avoiding an accident.

140-Slip, Trips and Falls - 14 min., produced by Long Island Productions.

This humorous video presents the definition of slips, trips and falls taking into consideration from a scientific point of view. Also, the tape takes a look at situations where accidents can occur.

141-1- Sport Safety - 21 min., (1990); produced by U.S. NAVY Imagine Command.

This video shows general safety precautions when we practice sports. Also, we learn about the safety equipment that we should wear when we exercise.

2- The Challenge of Personal Excellence - not F & W related.

142,143-Thrill Seekers: Office Safety - 12 min., (1970's); produced by Centron Films.

This video takes a look at scenarios in the office work place where accidents can happen and what kind of safety precautions we should take to avoid them.

144-Walking and Working Surfaces - 18 min., (1970's); produced by The Learn Education and Research Services, Ohio State University.

This film discusses some common dangers that you encounter in the work place and reviews the safety principles for floors, stairways, and other walking and working places and exits.

145-Wired for Safety -12 min., (1996); produced by U.S. Consumer Product Safety Commission.

This tape deals with the contemporary causes of electrical fires in our society, what to do to

prevent them and the steps to make electrical circuits safe

146-Workplace Stress Humorous - 20 min., (1992), produced by Long Island Productions.

Another humorous video where we learn about symptoms of stress and how to manage it.

147-Skin Protection - 5 min., (1990), produced by Long Island Productions.

A short but important film about the basic rules for preventing infections on our skin. Also shows us five leading causes of skin problems and the means of prevention.

148-Thermal Burns - 9 min., Summit Training Source, 1990.

The first 3 1/2 minutes of this video is publicity for the Summit Training Source. (It was a freebie). If you can fast forward through this - the last 5:12 minutes review types of thermal burns, preventative measures and how to initially treat burns before medical help arrives.

149-Video Display Terminal Safety - 10 min., (1990), produced by Long Island Productions.

A very interesting video where we learn about basic problems while working with VDT's (Video Display Terminals). It shows how to properly align VDT's and the same with our office equipment and ourselves.

150-Making the Right Connection: The Versatility of Material Handling Hardware – 23 min., (1994), produced by Slings & Rigging Videos.

151-In Winter's Domain - 20 min., Dawnflight Productions, 1978.

Film emphasizes basic human survival needs of oxygen, energy, warmth, and water and how these needs are met in outdoor winter conditions. Defines "STOP" - Stop/Think/Observe/Plan. Action coverage of telemark skiing.

152-Winter Driving - 5 min., (1992), produced by Safety Shorts.

This short video presents us with tips on how to avoid winter driving hazards and what to do when you confront one of these hazards.

153-Winter Driving Tactics - (15 min.)

154-Winter Safety, Humorous Version - 16 min., (1993), produced by Long Island Productions.

A humorous video where we take a look at safety tips for winter and the holiday season. Also shows us what clothing to wear and provides awareness on outdoor activities.

155-Winter Safety - 18 min., (1993), produced by Long Island Productions.

A humorous video where we take a look at safety tips for winter and the holiday season. Also shows us what clothing to wear and provides awareness on outdoor activities.

156- Heavy Equipment - It Always Happens to the Other Guy – 21 min., (1996), produced by John Deere Training Center.

157-Diet, Nutrition and Cancer-11 min., Min., Produced by Long Island Productions.

Eating healthy to prevent cancer.

158-Fitness and Wellness-15 min., produced by Long Island Productions.

A humorous video on the effects of smoking, drinking, eating and exercising. Personal health for a healthier lifestyle

159- Preparing to Survive - 90 min., produced by Wildtrack/NBEF, narrated by Peter Kummerfeldt.

Very informative tape on dealing with an emergency through survival psychology, mental preparation, and physical preparation. Many fascinating tips and numerous specifics are addressed.

160 - Surviving a Wilderness Emergency - produced by OutdoorSafe, Inc.

CD ROM - Created and formatted for Powerpoint presentation slide shows. Very interesting and informative. Full color.

161-A Tale of “O” (on Being Different)- 45 min., Goodmeasure, Inc., 1993

An informative tape on dealing with situations in the workplace such as: defusing conflict, enhancing mutual understanding, learning essential skills for managing group diversity, creating a positive climate for productive, quality work and avoiding problems before they occur.

162-Communicating Safely - 17 min., (1999) presented by Video Training Productions.

Communicating and action are key issues featured in the video program. Workplaces benefit because this tape shows how to reduce injury incidents and equipment damage. The program promotes workers to be pro-active about safety matters and care about their fellow workers. Worker's attitudes and communication skills will change for the better when they see this thought provoking program.

163-Confined Space Entry-Inside Maneuvers - 22 min., (1999), produced by Coastal Video Productions.

Each year, more than one and a half million people work in confined spaces such as tank, vault, pit, sewer or storage bin. Since confined space work is so dangerous, a team approach is required. Every confined space crew member needs to know and follow set procedures to keep all members working safely. In this video we learn about these procedures and the safe way to approach a confined space.

164-PPE - Win The Race to Safety - 19 min., (1999), produced by Coastal Video Productions.

How the analogy of car racing is applied to personal protection equipment. When and where to use proper PPE, PPE for proper fit, PPE limitations and proper care, maintenance and disposal of PPE.

165-Pro-Active Safety Attitudes - Looking Out for Number One - 19 min., (1999), Coastal Video Productions.

Pro-Active Safety means that you take responsibility to act safely before anyone tells you to or whenever the situation demands safe behavior. Practicing Pro-Active Safety means practicing prevention, responsibility and protection. There are three important points on this video about safety.

166-Commercial Driver Certification (A License to Drive) - 24 min., (1990); produced by Coastal Video Communications.

This video program reviews crucial information covered in the CDL test that will help make drivers safer and smarter. Includes: commercial classes and endorsement, safety inspections, air brakes, driving skills and handling cargo.

167-Beware the Bite! (Electricity Safety) - 20 min., (1996); produced by Coastal Training Technologies, Co.

Electrocution is the second biggest killer of employees in general industry. To protect you, Occupational Safety and Health Administration (OSHA) published the rules for safe electrical work practices. By following these rules, a safer working environment will be created.

168-Bloodborne Pathogens (Know the Risk) - 19 min., (1997); produced by Coastal Training Technologies, Co.

You, along with most people today, have probably heard a lot about AIDS and other bloodborne diseases. You may have wondered about your own risk on the job, especially if someone you work with gets hurt. In this handbook we will review bloodborne diseases, your risk of exposure on the job, and the simple measures you can take to protect yourself against exposure.

169-Ergonomics (Solving the Puzzle) - 18 min., (2000); produced by Coastal Training Technologies, Co.

In today's fast-paced world, employers apply ergonomics to keep their employees happy and healthy while they produce more and better products.

Ergonomics is the study of work. It fits jobs to people, instead of making people fit their bodies to their work.

Ergonomics can help reduce overuse and repetitive motion and the musculoskeletal disorders that straining your body can cause. Ergonomics also makes work less tiring, less demanding and less difficult.

170-Smart Moves for Ergonomics Office - 17 min., (1998); Long Island Productions.

Another view to the ergonomics office and how we can protect ourselves on the job learning the potential hazards, and understanding accident prevention. Also we take a look at working on a computer station.

171-Fire Safety (There's No Second Chance) - 20 min., (1996); produced by Coastal Training.
There is no second chance when it comes to fire. Work-related fires have taken the lives of hundreds of people and injured countless others. But fires are tragedies that don't have to happen.

172-CDC Anthrax Satellite Con. What every Clinician Should Know (10/18/01) - 78 min., (2001); Satellite.

To provide physicians, nurse clinicians and other health care workers serving in Private offices, hospitals and public health settings, with an update of how to correctly recognize, test, diagnose, treat and report cases that could be attributed to anthrax exposure.

173-Fire/Gas Emergency Procedures-60 min., VU Videos

174 -Transport Trailer Safety-24 min., VISTA Start Smart Training.

Addresses the appropriate procedures to securing loads.

175,176 -Moving Safely Across America

Interactive Highway Safety Experience CD. Includes *Road Trip, *Road Challenge, *Safety Stops.

177,178-Pedestrian/Bicycle Safety Resource Set

This CD contains information on pedestrian/bicycle safety guidelines, crash types, countermeasures, outreach tools, technology and much more. Will heighten your awareness and provide helpful information on how to make your communities safer for pedestrians and bicyclists.

179,180-Safer Interactive Pedestrian Safety Awareness

Interactive Pedestrian CD - Windows 95/98/2000.

181, 182, 183-Driver Improvement Program

Interactive CD with Lessons 1. Seeing, 2. Communicating, 3. Adjusting Speed, 4. Margin of Safety, 5. Driving Emergencies, 6. Your Vehicle, 7. You, the Driver. *Windows 95/98/2000.*

184-Safety Advantage - Tractor Safety, (16 minutes)

This program provides tractor operators with "safety basics," including vehicle operation, pedestrian safety, safe tractor operation, machine guarding, and pre-inspection checklists.

185-Moving Safely - The Interactive Highway Safety Experience

This CD was developed to improve the level of highway safety knowledge for the average driver. Research indicates that driver error is associated with a significant number of highway crashes.

186-Facts on Snow-Safe Riders

Video on snowmobile safety; mountain riding; frozen ice; trails; turns. (22 min)

187 -AG Forklift Safety - Safety Advantage (16 min).

Designed for employees responsible for operating forklift equipment in packing houses or other agriculture settings. Explains forklift engineering principles, safe operating rules, forklift maintenance, and more.

188, 189, 190-Preventing HantaVirus Disease (#190-Spanish Version) (September-1994)

Produced by Centers for Disease Control and Prevention, CDC, approx. 30 minutes.

In this videotape people who have survived Hanta Virus disease describe what it is like to have this illness. Also, doctors and scientists who have had first hand experience discuss the most up-to-date facts covering the following topics: symptoms, transmission, risk factors, treatment, prevention.

191.-Centrifugation Hazards, Chemical Storage Hazards, Glassware Washing Hazards

(1995). Produced by Schumann Productions, Inc., 20 minutes.

This video provides guidance and instruction on how to control hazards associated with protocols and practices used in the modern biology laboratory. Three topics are addressed: Centrifugation Hazards, Chemical Storage Hazards, and Glassware Washing Hazards.

192-Controlling your Risk for HIV in the Research Laboratory (1994) Produced by

Schumann Productions for the Howard Hughes Medical Institute, 28 minutes.

In a documentary style, this video addresses the basic principles of biological safety.

193- Practicing Safe Science (1994) Produced by Schumann Productions for the Howard Hughes Medical Institute, 29 minutes.

Presents safety instruction in a lively and challenging way. Addresses chemical, physical, radiological, and biological hazards in the molecular biology laboratory.

194, 195- Chronic Wasting Disease (2002) Produced by Wyoming Game and Fish Department. 30 Minutes.

Chronic Wasting Disease is a fatal neurological disease of deer and elk. CWD belongs to a class of infectious diseases known as transmissible spongiform encephalopathies (TSEs). This video gives an overview of TSEs and explains what researchers know about Chronic Wasting Disease.

196-Practicing Safe Science Federated (Rural Electric Insurance Exchange) Shortcut to Tragedy. (55 minutes).

197-The CORE Program: A Fresh Start in Workplace Conflict Resolution-(approximately 80 minutes).